

~~{Abstract~~

† ABSTRACT OF THE DISCLOSURE ~~T{the invention relates to}~~

In a press section in a paper or board machine, ~~{in which press section}~~ the transfer of a web (W) is accomplished as a closed draw through the press section ~~{and~~

5 ~~which}~~. The press section ~~{is provided with}~~ has at least three separate press nips (N1, N2, N3) ~~{, dewatering it}~~. In the first nip ~~{(N1) of said nips taking}~~ dewatering takes place on two sides. The closed draw of the web (W) through the press section is accomplished as a substantially straight run ~~{and that t}~~. The press nips each have their own fabric loops (20, 21; 30; 40, 41) ~~{, that t}~~. The nips (N2, N3)
10 following after the first nip (N1) have one water-receiving fabric (30, 40), which is placed in the nip (N2, N3) on the opposite side of the web (W) with respect to the other nip in the running direction of the web in the machine.